

Certified Validation Report	
Audit Information	
Water Supplier Name:	City of Madera
System Type:	Potable
Utility Representation:	Yes, City of Madera
Validation Date:	6/11/21
	PWS ID: 2010002 Audit Period: January - December 2019 Interview Time/Date: 6/22/21 11:00 AM
Validation Findings & Confirmation Statement	
Key Audit Metrics	
Data Validity Score:	55
ILI:	0.1
	Data Validity Band (Level): III Real Loss: 6.583 MG/Yr Apparent Loss: 92.683 MG/Yr 10.40%
Non-Revenue Water as Percentage of Cost of Operating System	
Certification Statement By Validator	
This water loss audit report has been Level One (1) Validated per the requirements of California Code of Regulations Title 23, Division 2, Chapter 7 and the California Water Code Section 10608.34.	
All recommendations on the volume derivation and Data Validity Grades were incorporated into the water audit If not, rejected recommendations are included here:	
Validator Information	
Water Audit Validator: Nicholas Jacobson, PE	
Qualifications: Water Audit Validator Certificate issued by the CA-NV Section of the AWWA	

Water Supplier Name: City of Madera

Water Supplier ID Number: 2010002

Water Audit Period: January -December 2019

Water Audit & Water Loss Improvement Steps:

Implemented new Tyler Munis software to enable better tracking of financial data. Working to increase field level staff to speed up response to active water leaks and to address water conservation concerns.

Utility Provided Information

Certification Statement by Utility Executive:

This water loss audit report meets requirements of California Code of Regulations Title 23, Division 2, Chapter 7 and the California Water Code Section 10608.34. and has been prepared in accordance with the method adopted by the American Water Works Association, as contained in their manual, *Water Audit and Loss Control Programs, Manual M 36, Fourth Edition* and in the Free Water Audit Software version 5.

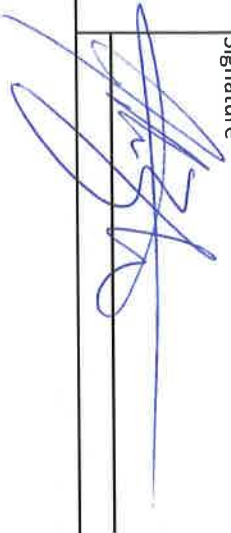
Name (Print)

John Botwright

Title

Water System Supervisor

Signature



Date

7/9/21